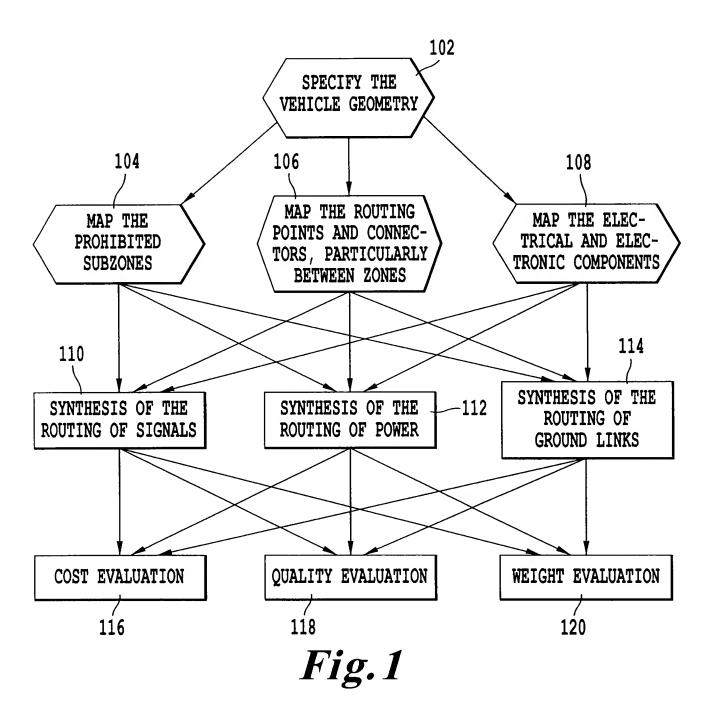
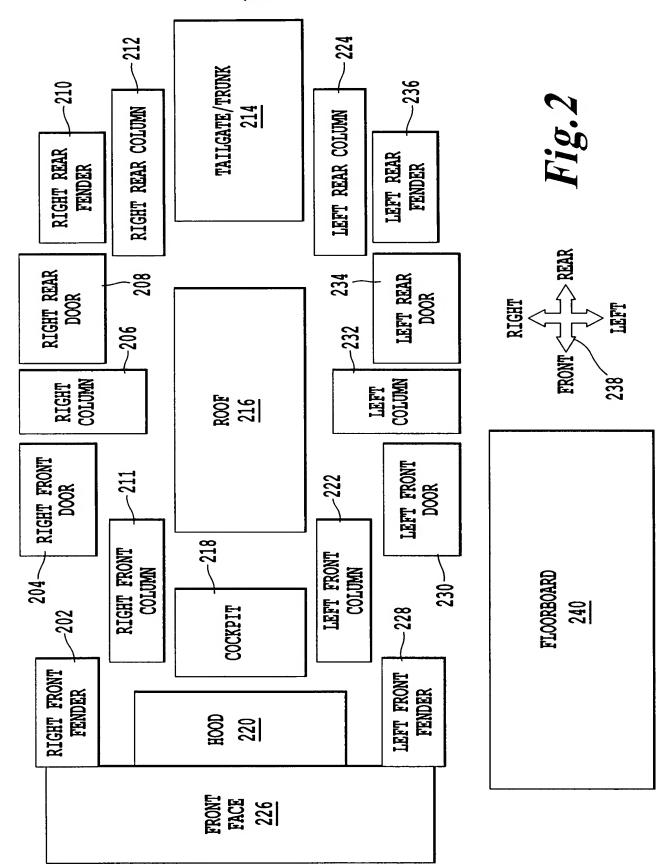
OBLON, SPIVAK, et al Docket No: 271243US41X PCT Inventor: Samuel BOUTIN, et al. Serial No: 10/532,105 Reply to OA dated: January 3, 2008 Replacement Sheet



Serial No: 10/532,105 Reply to OA dated: January 3, 2008



OBLON, SPIVAK, et al Docket No: 271243US41X PCT Inventor: Samuel BOUTIN, et al. Serial No: 10/532,105 Reply to OA dated: January 3, 2008

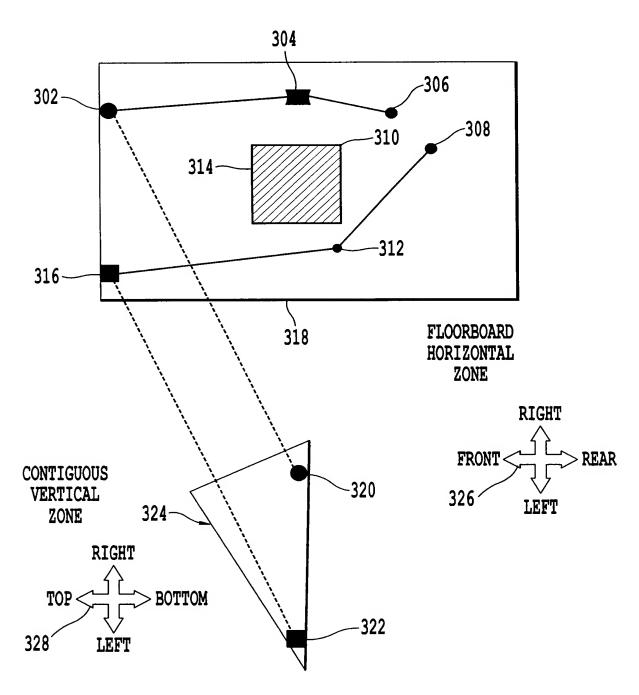
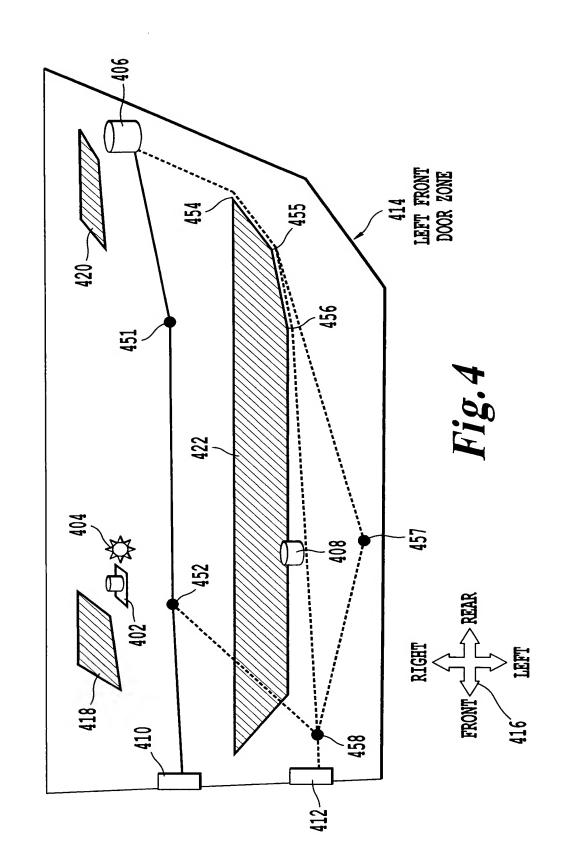
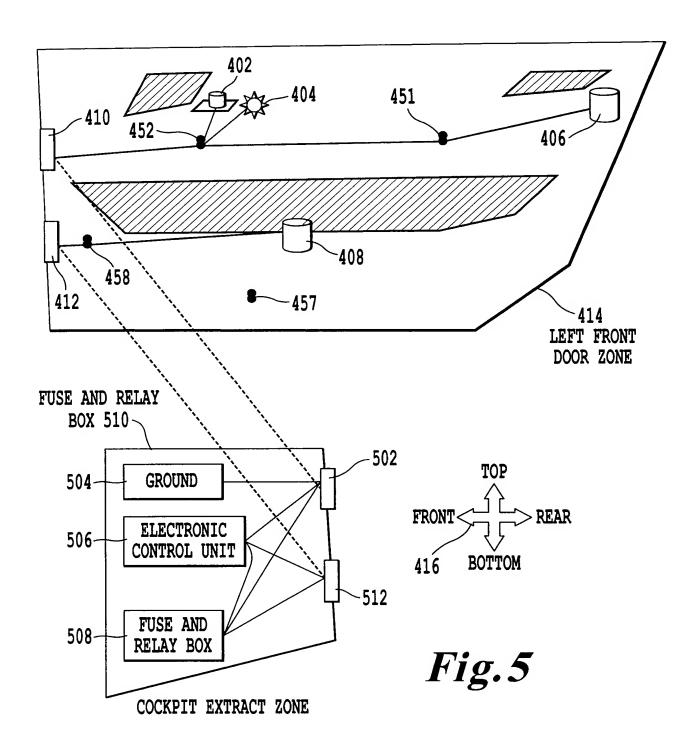


Fig.3

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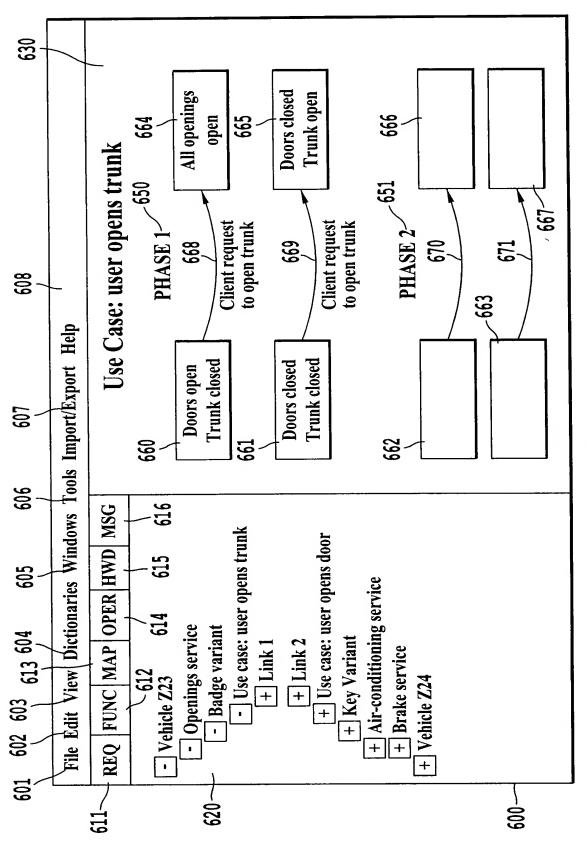


Fig.6

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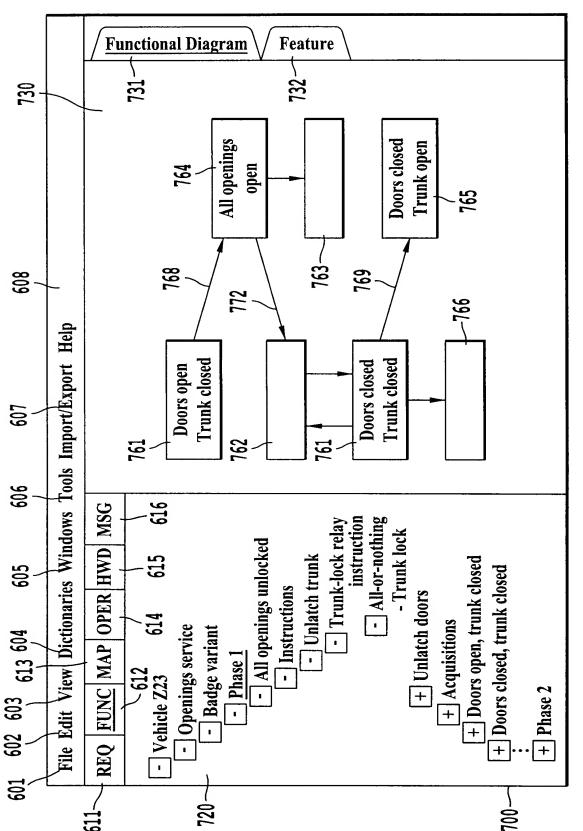


Fig. 7

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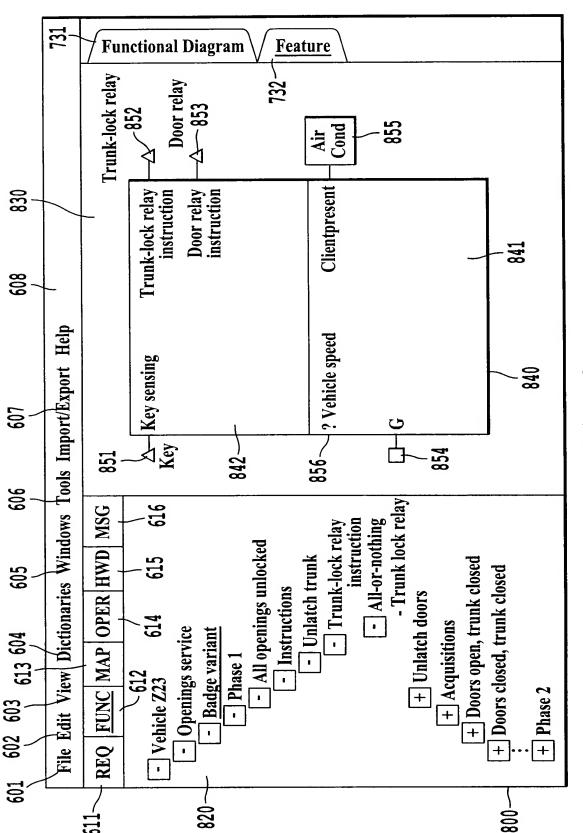


Fig.8

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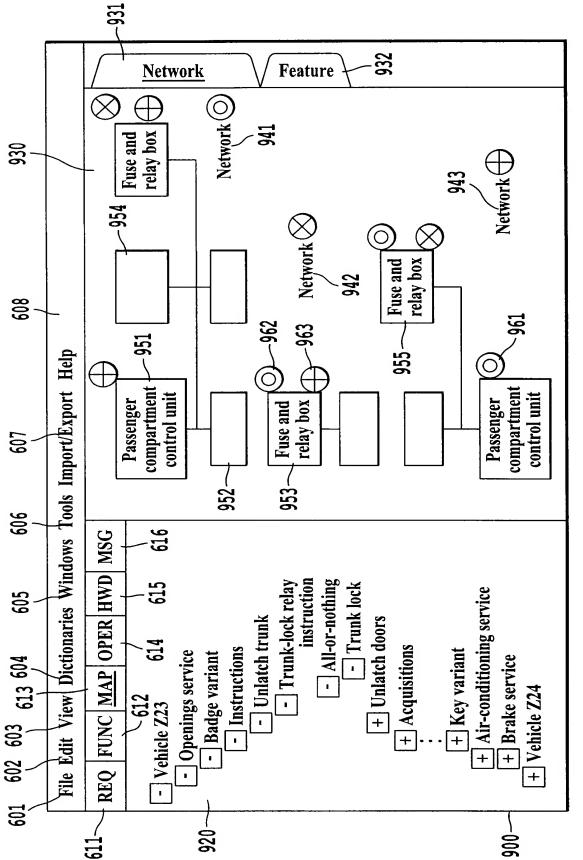


Fig. 9

OBLON, SPIVAK, et al Docket No: 271243US41X PCT Inventor: Samuel BOUTIN, et al. Serial No: 10/532,105

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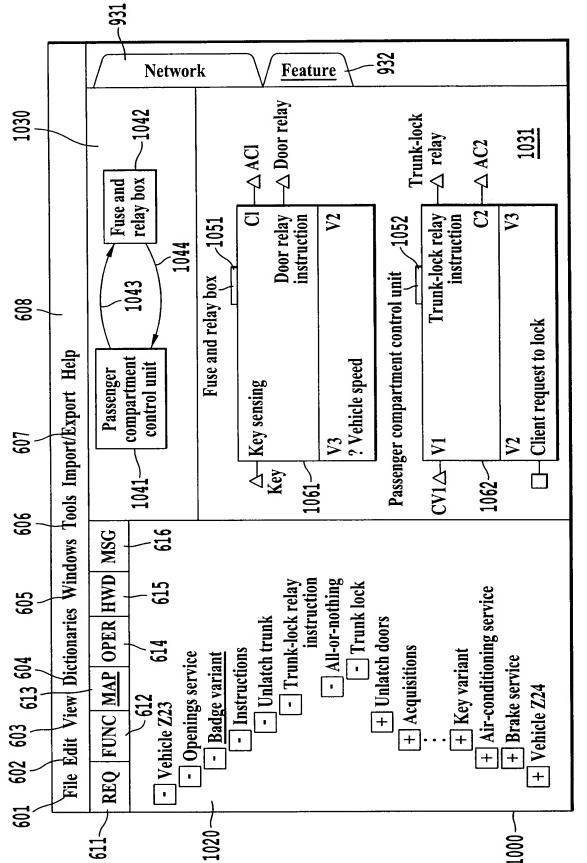


Fig. 10

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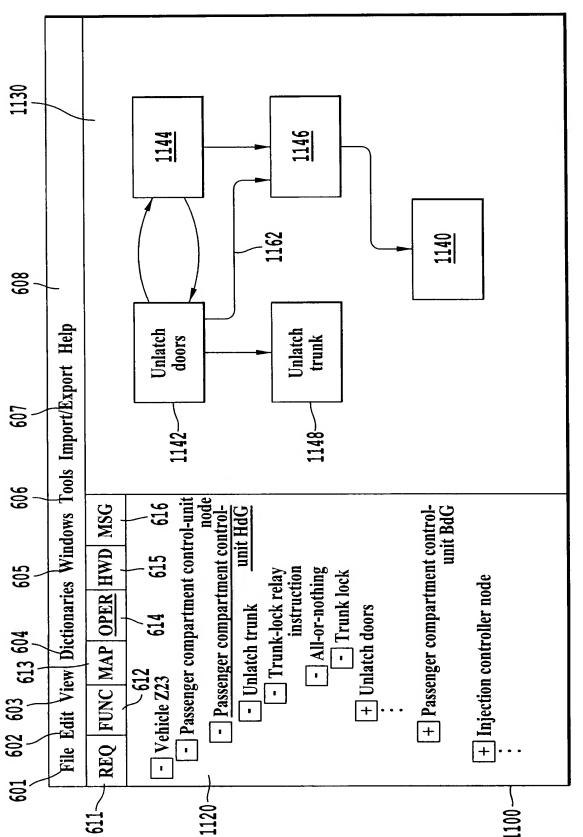


Fig. 11

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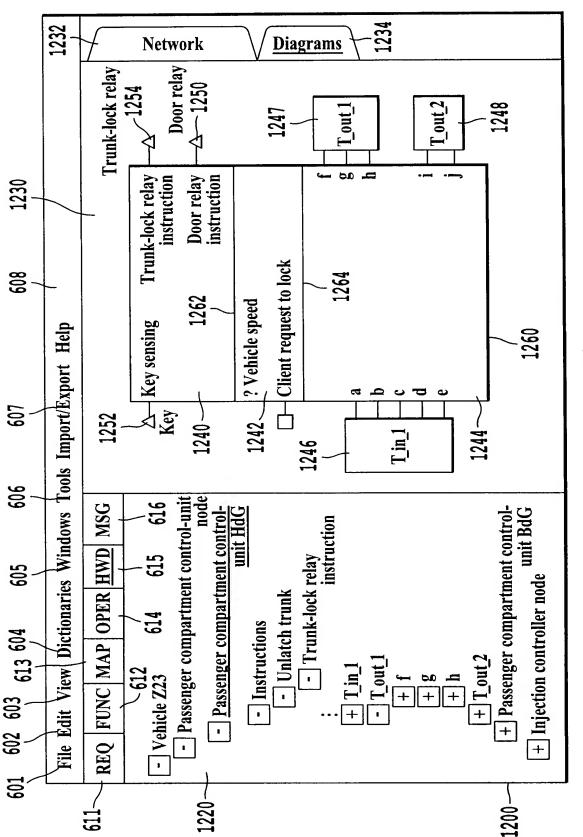


Fig. 12

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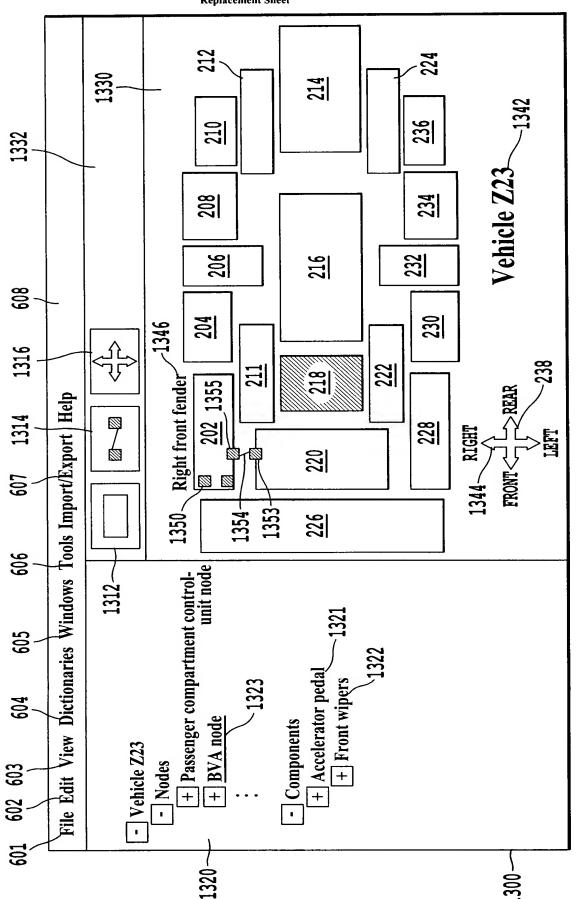


Fig. 13

Inventor: Samuel BOUTIN, et al. Serial No: 10/532,105 Reply to OA dated: January 3, 2008 Replacement Sheet 1430 406 1413 TOP 1316 FRONT 1446-1410 1470 1418 1452 809 Left Front Door Zone -1472 1416 ~1442 1455 1476 1454 | Help 1414 View Dictionaries Windows Tools Import/Export 607 410 909 + Light of window lifter button 🛠 + Passenger compartment control-1432~ 1412-+ Window lifter button 605 + Accelerator pedal 604 + Front wipers + BVA node - Components - Vehicle Z23 - Nodes 603 Edit 602 601

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Fig. 14

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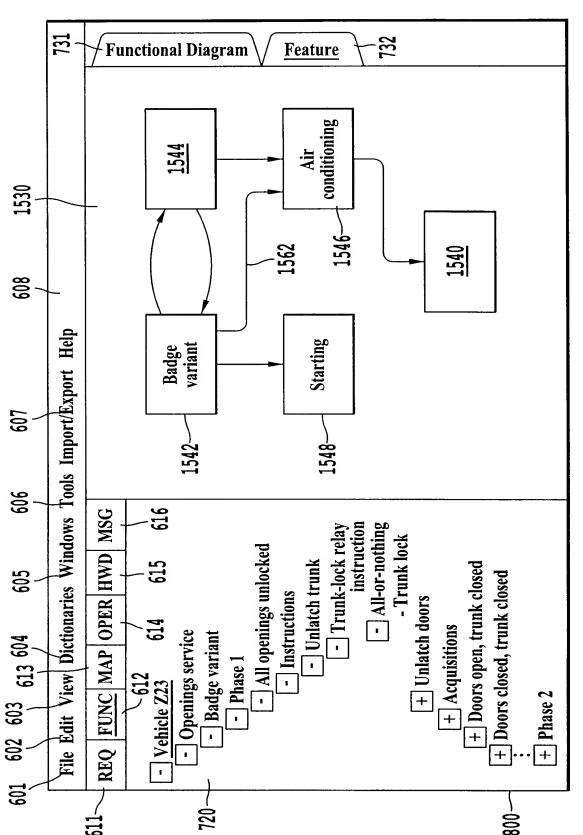


Fig. 15

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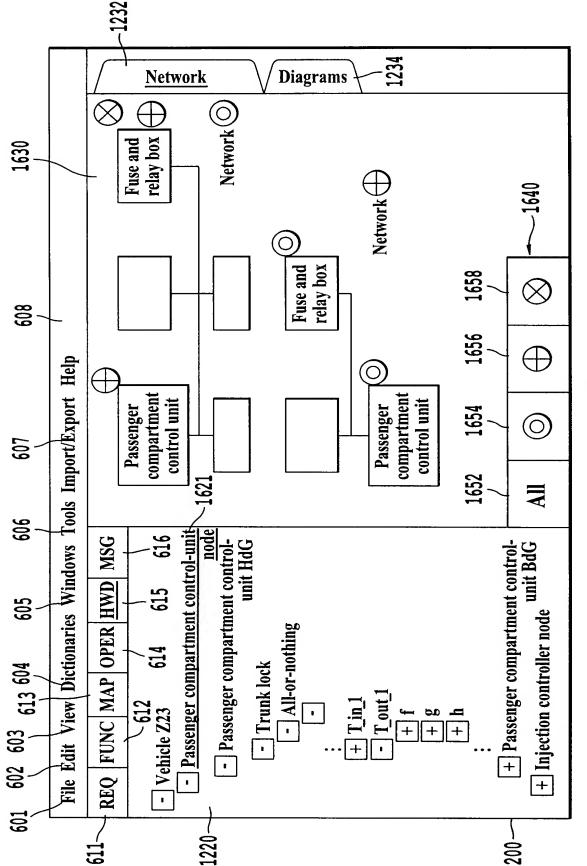
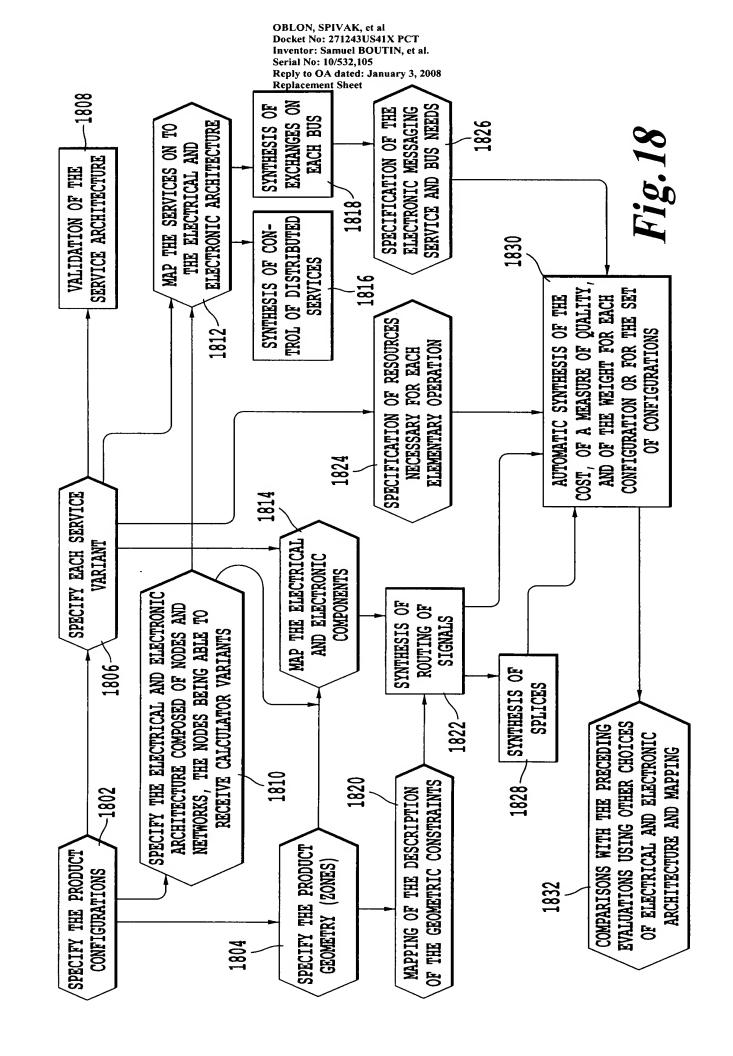


Fig. 16

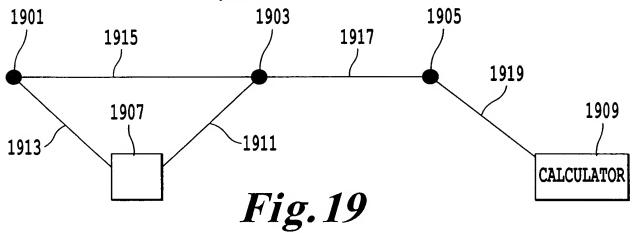
Inventor: Samuel BOUTIN, et al. Serial No: 10/532,105 Reply to OA dated: January 3, 2008 Replacement Sheet 1706 IDENTIFICATION OF ELEMENTARY OPERATIONS THE FUNCTIONS AND THE DATA THAT THEY INTERFACES OF THE ELEMENTARY OPERATIONS AUTOMATIC SYNTHESIS OF THE DATA FLOW FOR EXECUTING THE SYSTEM RESPONSES SPECIFICATION OF THE SERVICE COMPRISING: IDENTIFICATION OF DETECTIONS OF PHASE CHANGE EXCHANGE WITH ONE ANOTHER) IDENTIFICATION OF DETECTIONS OF CLIENT REQUESTS APPLICATION OF THE USE CASE SYSTEM RESPONSE, NEW CONTEXT DESCRIPTION OF THE COMPONENTS - CONTEXTUAL CONDITIONS OF SPECIFICATION OF USE CASES: DESCRIPTION OF THE DRIVERS ELEMENTARY OPERATIONS THE BEHAVIOR AUTOMATON CLIENT REQUEST 出 盟盟盟 1710 WHEN TWO CLIENT ACTIONS MAY BE COMPETING, WHICH SUPERVISING AUTOMATON IS GIVEN PRIORITY? CORRECTION OF THE AUTOMATIC SYNTHESIS OF THE AUTOMATON 1712 ENTATION, REVISION OF USE CASES DESIGN OF THE AUTOMATON AND THE FOR SUPERVISION OF THE SERVICE STEPS OF CORRECTION AND SUPPLE-REFINEMENT OF USE CASES: AFTER Fig. 17 IN MODE SPECIFICATION OF THEIR DECLINATIONS SPECIFICATION OF OPERATING PHASES SYNTHESIS OF SYSTEM RESPONSES SYNTHESIS OF CLIENT REQUESTS WHAT IS THE REACTION TO SUPPLEMENTATION OF THE SUPERVISING AUTOMATON: FOR EACH SYSTEM STATE IDENTIFIABLE CLIENT REQUESTS? 1714

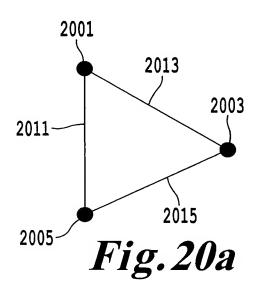
OBLON, SPIVAK, et al Docket No: 271243US41X PCT

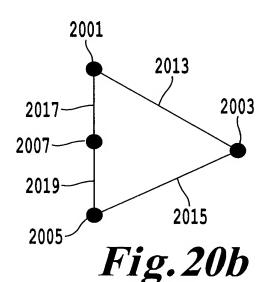


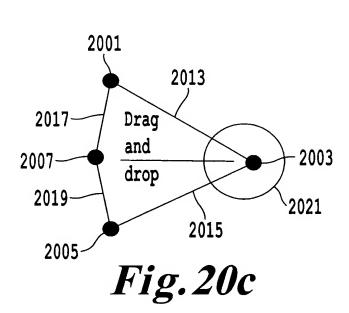
Serial No: 10/532,105

Reply to OA dated: January 3, 2008









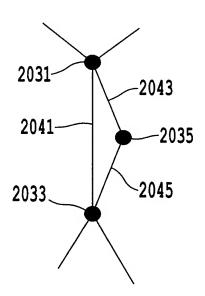


Fig. 20d